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	Filing Date		2004-02-12
	First Named Inventor	Paul R. Sanberg	
	Art Unit	1651	
	Examiner Name	Taeyoon Kim	
	Attorney Docket Number	1372.129.PRC	

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1	KERN, S., et al. 2006. "Comparative Analysis of Mesenchymal Stem Cells from Bone Marrow, Umbilical Cord Blood, or Adipose Tissue." Stem Cells. Vol. 24. pp. 1294-1301.	<input type="checkbox"/>
2	URBICH, C. et al. 2004. "Endothelial Progenitor Cells Characterization and Role in Vascular Biology." Circulation Research. Vol. 95. pp. 343-353.	<input type="checkbox"/>
3	NISHIYAMA, N., et al. 2007. "The Significant Cardiomyogenic Potential of Human Umbilical Cord Blood-Derived Mesenchymal Stem Cells in Vitro." Stem Cells. Vol. 25. pp. 2017-2024.	<input type="checkbox"/>
4	ITO, C. Y., et al. 2010. "The AC133+CD38-, but Not the Rhodamine-Low, Phenotype Tracks LTC-IC and SRC Function in Human Cord Blood Ex Vivo Expansion Cultures." Blood. Vol. 115. No. 2. pp. 257-260. abstract.	<input type="checkbox"/>
5	SOMMER, C. A., et al. 2010. "Excision of Reprogramming Transgenes Improves the Differentiation Potential of iPS Cells Generated with a Single Excisable Vector." Stem Cells. Vol. 28. pp. 64-74.	<input type="checkbox"/>
6	PAREKH, et al. 2009. "Differentiation of Human Umbilical Cord Blood-Derived Mononuclear Cells to Endocrine Pancreatic Lineage." Differentiation. Vol. 78. No. 4. pp. 232-240. abstract.	<input type="checkbox"/>

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